



AGP 37
#9/K
P. Kent
1-8-03

APPLICANT: William R. Voigt et al DOCKET NO: 1515 P-3001.001
SERIAL NO: 09/766,025 ART UNIT: 3722
FILED: January 19, 2001
FOR: HELICAL ROTARY CUTTER AND METHOD
EXAMINER: Brian D. Walsh

RECEIVED
JAN 06 2003

TECHNOLOGY CENTER R3700

Commissioner for Patents
BOX FEE AMENDMENT
Washington, D.C. 20231

December 26, 2002

S i r:

In response to the Official Letter dated September 25, 2002, please amend this application as follows:

Add claims 13, 14 and 15.

- C1
13. A helical rotary cutter comprising:
- a rotor having an outer surface, a left end, a right end, a rotor axis, a left end bearing support concentric with the rotor axis and extending axially to the left of the left end, and a right end bearing support concentric with the rotor axis and extending axially to the right of the right end;
 - a plurality of grooves in said rotor extending from the left end to the right end;
 - a first groove wall in a first wall plane extending axially from the left end to the right end, extending outward away from the rotor axis and in the direction of rotation, and wherein said first wall plane intersects the rotor axis;
 - a plurality of first base support surfaces, that are

CERTIFICATION 37 C.F.R. 1.8a

I hereby certify that, on the date shown below, this correspondence is being deposited with the United States Postal Service, in an envelope with sufficient postage as first class mail addressed to the Commissioner for Patents, Washington, D.C. 20231.

01/03/2003 HVUONG1 00000001 09766025

01 FC:2201 42.00 DP

Date: December 26, 2002

Carol A. Szynewski
Carol A. Szynewski